

determining a first compensation value based on the first quality information and the feedback information, wherein the compensation value is adapted for compensating a difference between the first quality information and the feedback information, and a second compensation value based on the second quality information and the feedback information, wherein the compensation value is adapted for compensating a difference between the second quality information and the feedback information,

adjusting the feedback information based on the determined first compensation value and based on the determined second compensation value, and

configuring the communication channel based on the adjusted feedback information.

2. The method as set forth in claim 1, wherein the first quality information, the second quality information and/or the feedback information correspond to a channel quality indicator.

3. The method as set forth in claim 1, wherein determining the first quality information and/or the second quality information comprises determining a packet reception status.

4. The method as set forth in claim 1, the method further comprises determining, by the user equipment, the feedback information by determining a packet reception status.

5. The method as set forth in claim 1, the method comprising, before determining the first quality information and the second quality information, determining whether the user equipment determines the feedback information for the first part of the subframes of the communication channel and the second part of the subframes of the communication channel separately.

6. The method as set forth in claim 1, wherein the first compensation value is determined during a first outer loop link adaptation.

7. The method as set forth in claim 1, wherein the second compensation value is determined during a second outer loop adaptation.

8. The method as set forth in claim 1, wherein configuring the communication channel comprises scheduling a packet transmission between the base station and the user equipment.

9. The method as set forth in claim 1, wherein scheduling the packet transmission between the base station and the user equipment comprises configuring the first part of the subframes of the communication channel based on the adjusted feedback information and configuring the second part of the subframes of the communication channel based on the adjusted feedback information.

10. A base station for configuring a communication channel for a radio transmission within a cellular network between a user equipment and the base station, wherein the communication channel is divided into subframes, wherein the cellular network comprises a further base station, wherein the further base station is adapted to use a further communication channel, wherein the further communication channel is divided into subframes, wherein a first part of the subframes of the communication channel is associated in time with a first part of the subframes of the further communication channel, which is unscheduled by the further base station due to a predefined muting pattern, and wherein a second part of the subframes of the communication channel is associated in time with a second part of the subframes of the further communication channel, which is scheduled by the further base station, the base station comprising

a determination unit being adapted to determine a first quality information being indicative for a quality of the first part of the subframes of the communication channel and a second quality information being indicative for a quality of the second part of the subframes of the communication channel,

a receiving unit being adapted to receive a feedback information from the user equipment being indicative for the quality of the communication channel,

a further determination unit being adapted to determine a first compensation value based on the first quality information and the feedback information, wherein the compensation value is adapted for compensating a difference between the first quality information and the feedback information, and a second compensation value based on the second quality information and the feedback information, wherein the compensation value is adapted for compensating a difference between the second quality information and the feedback information,

an adjusting unit being adapted to adjust the feedback information based on the determined first compensation value and based on the determined second compensation value, and

a configuration unit being adapted to configure the communication channel based on the adjusted feedback information.

11. A cellular network system for configuring a communication channel for a radio transmission between a user equipment and a base station, the cellular network system comprising a base station as set forth in claim 10.

* * * * *